Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7819	heap	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:19
L2	1432	heap with process$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:10
L3	25	heap with process$4 and node with group	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:21
L4	111	heap with process$4 and node with (set group cluster)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:22
L5	13	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:22
L6	13	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:22
L7	0	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with shar$4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:22
L8	11	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:23
L9	0	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one same single)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:23
L10	11	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:23
L11	7	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and insert$4 and remov$4 and (chang$4 swap$4 replac$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:33

L12	2	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and (add$4 insert$4) with (operation command) and (delet$4 remov$4) with (operation command) and (chang$4 swap$4 replac$4) with (operation command)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:02
L13	1	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and (add$3 insert$4) with (operation command) and (delet$4 remov$4) with (operation command) and (chang$4 swap$4 replac$4) with (operation command)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 08:37
L14	0	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and (add$4 insert$4) with (operation command) and (delet$4 remov$4) with (operation command) and (chang$4 swap$4 replac$4) with (operation command) and counter	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:03
L15	5	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and counter	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:04
L16	4	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and counter with (increment$4 and decrement$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:04
L17	0	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and counter with (increment$4 and decrement$4) and (hole "empty node")	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:05
L18	4	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and counter with (increment$4 and decrement$4) and (hole (available empty free) node)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:05

L19	0	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and counter with (increment$4 and decrement$4) and (hole (available empty free) with node)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:05
L20	4	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and counter with (increment$4 and decrement$4) and un$used	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:06
L21	0	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and pointer with (one single) and counter with (increment$4 and decrement$4) and un$used with node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:06
L23	5	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and counter with (increment$4 and decrement$4) and un$used	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:07
L24	0	heap with process$4 and node with (set group cluster) and stor$4 with contiguous$4 and counter with (increment$4 and decrement$4) and un$used with node	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:07
L25	1	23 not 20	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:07
L26	53	heap with process$4 and counter with pointer	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:10
L27	9	heap with process$4 and counter with pointer and increment$4 with counter and decrement$4 with counter	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:11
L28	2	heap with process$4 and (associat$4 link$4 relat$4) with counter with pointer and increment$4 with counter and decrement$4 with counter	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:17

L29	0	heap with process$4 and counter with pointer and increment$4 with counter and decrement$4 with counter and count$4 with number with (hole available empty un$used)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 09:19
L30	2	heap with process$4 and counter with pointer and increment$4 with counter and decrement$4 with counter and count$4 with (hole available empty un$used)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:20
L31	5	((paul near nadj)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:20
L32	74	((paul near nadj) (david near carr)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:21
L33	74	((paul near nadj) (david near carr) (edward near funnekotter)).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:21
L34	71	(david near carr).in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:21
L35	1	edward near funnekotter.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:22
L36	5	paul near nadj.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:23
L37	71	david near carr.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:23
L38	1	edward near funnekotter.in.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:23
L39	74	36 37 38	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:28
L40	0	(36 37 38) and heap	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:24

L41	7	(36 37 38) and data with structure	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:24
L42	2	(36 37 38) and node with (set group)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:27
L43	0	(36 37 38) and node with (set group) and (insert$4 add$4) and (remov$4 delet$4) and (swap$4 exchange$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:25
L45	0	(36 37 38) and (stall$4 pipe$line)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:29
L46	8	(36 37 38) and (add$4 remov$4 delet$4 insert$4 swap$4 exchang$4) with (operation command)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/07/13 10:30